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CLAIMS

I claim:

1. A computer box filter system, comprising:

a. a computer box with side air vents formed thereon;

b. a frame assembly including at least one, hollow side member with a longitudinally aligned center space, said center space being disposed over said side air vents, said side member having a plurality of inlet holes enabling air to enter said longitudinally aligned center space and transmitted to said side air vents in said compute box, said side member including a front surface and a outside surface;

c. an attachment means on said frame assembly for aligning said frame assembly on said computer box;

d. a filter placed inside said center space on said side member used to purify air as it travels through said side member.

2. A computer box filter system, as recited in Claim 1, wherein said frame assembly includes a top member and two side members connected together to form an inverted, u-shaped structure capable of being slidingly attached to a computer box.

3. A computer box filter system, as recited in Claim 2, further including an abutment means attached to said frame assembly capable of being pressed against the front surface of a computer box when said frame assembly is placed over the computer box, said abutment

1 means being capable of preventing rearward movement of said frame assembly over the
2 computer box during use.

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4 4. A computer box filter system, as recited in Claim 3, wherein said abutment means
5 is a lower transversely aligned member covering a portion of the front surface of said
6 computer box.

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8 5. The computer box filter system, as recited in Claim 1, further including a plurality
9 of air inlet holes formed on said front surface of said side member.

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11 6. The computer box filter system, as recited in Claim 5, further including a door
12 cover pivotally attached to said frame assembly.

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14 7. A computer box filter system, as recited in Claim 4, further including a door cover
15 pivotally attached to said frame assembly.

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17 8. The computer box filter system, as recited in Claim 7, further including a plurality
18 of air let holes formed on said outside surface of said side member.

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20 9. A computer box filter system, as recited in Claim 2, further including a door cover
21 pivotally attached to said frame assembly.

10. A computer box filter cover, as recited in Claim 3, further including a door
cover pivotally attached to said frame assembly.

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